

I CLAIM:

1. A resilient laminated textile product comprising:
a top fabric sheet;
a bottom fabric sheet; and

5 a resilient and lofty fibrous substance sandwiched
by said top and bottom fabric sheets, said fibrous
substance being elastic in a direction transverse to
said top and bottom fabric sheets, and including a stack
of nonwoven fiber layers extending substantially
10 perpendicular to said top and bottom fabric sheets.

2. The resilient laminated textile product as claimed
in Claim 1, wherein said fibrous substance is produced
by the steps of:

corrugating a carded nonwoven fiber web to form
15 folds, and a plurality of stacked fiber layers each
extending between successive ones of said folds; and

cutting said stacked fiber layers along a direction
transverse to the direction of said fiber layers to form
said stack of said nonwoven fiber layers of said fibrous
20 substance.

3. The resilient laminated textile product as claimed
in Claim 2, wherein each of said top and bottom fabric
sheets is selected from a group consisting of a woven
fabric, a knitted fabric, and a non-woven fabric.

25 4. The resilient laminated textile product as claimed
in Claim 2, wherein said fibrous substance has a
thickness of about 2-10mm.

5. The resilient laminated textile product as claimed in Claim 2, wherein said fibrous substance includes polyester fibers and thermal bonding fibers, said polyester fibers being bonded together by said thermal bonding fibers.

6. The resilient laminated textile product as claimed in Claim 5, wherein said polyester fibers are hollow fibers, said thermal bonding fibers being made of polyester.

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